

Amendments To The Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Canceled))

2. (Currently Amended) The locking device of ~~claim 1~~
claim 7, wherein the roller further includes an inner recess
therein for containing the projecting portion.

3. (Canceled)

4. (Currently Amended) The locking device of ~~claim 1~~
claim 7, wherein the pattern is ~~arranged alternatively an~~
alternate series of concaves and convexes ~~to be rough and uneven~~
on the outer surface.

5. (Currently Amended) The locking device of ~~claim 4~~
claim 7, wherein the pattern includes parallel grooves arranged
thereon.

6. (Currently Amended) The locking device of ~~claim 4~~
claim 7, wherein the pattern includes embossing arrayed with a
predetermined distance therebetween in an order.

7. (New) A locking device on a casing, the casing having a cover and a seat, wherein the seat has a first edge pivotally engaged to the cover and a second edge which is free and parallel to the first edge, the locking device comprising:

a recess formed on the second edge of the seat;

a buckling member engaged on the cover extending downward from the cover and having a projecting portion at an end of the buckling member on an inner side of the buckling member facing the first edge;

an arcuate face disposed on a top side of the projecting portion;

a roller rotatably engaged in the recess at opposite ends of the roller;

a resilient element engaged between the recess and the roller to return the roller to an initial position after the roller has been rotated by a user;

the roller further having an upper slot and a pattern arranged on the outer surface of the roller;

the diameter of the roller being larger than the width of the recess so as to expose a portion of the roller beyond the second edge;

wherein the buckling member is engaged in the upper slot when the cover is closed against the seat; and

Appln. No. 10/621,607

Amdt. dated April 1, 2005

Reply to Office Action dated January 11, 2005

wherein when a user rotates the roller and lifts the cover off the seat, the arcuate face slides against the upper slot until the buckling member is disengaged from the roller.